

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2472	428/694ts.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 09:25
L2	493	1 and (soft adj magnetic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 09:25
L3	27	2 and @PY="2001"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 09:31
L4	2	"4687712".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 09:34
L5	26537	soft adj (magnetic ferro ferro\$1magnetic)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 09:35
L6	1540	5 and (M\$1Hz mega\$1hertz (mega adj hertz) G\$1Hz giga\$1hertz (giga adj hertz))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:05
L7	98	5 and (complex adj permeability)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 09:37
L8	3666	5 and (high adj frequency)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 09:37
L9	74	6 and 7 and 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 09:52

L10	1014	6 and 5 and 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 09:52
L11	844	10 and (metal conductive)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 09:52
L12	550	10 and ((metal conductive) near4 (layer film))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 09:53
L13	535	10 and ((soft permeable high\$1permeability) near4 (layer film))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 09:53
L14	376	12 and 13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 09:53
L15	31	7 and 14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:04
L16	45645	permalloy sendust Ni\$1Fe Fe\$1Si\$1Al (soft adj (magnet\$3 ferro ferro\$1magnet\$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:05
L17	257817	(M\$1Hz mega\$1hertz (mega adj hertz) G\$1Hz giga\$1hertz (giga adj hertz))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:05
L19	2115102	di\$1electric\$1 oxide nitride insulator alumina ("Al?sub.\$2" adj "O?sub.\$2") (Al adj "O?sub.\$2") "AlO?sub.\$2"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:07
L20	4451538	metal conductive conductor: nickel (hard adj magnet\$3) (bias adj layer) (bias adj material) (bias adj magnet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:10

L21	580403	electro\$1magnet\$3 (electro adj magnet\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:10
L22	951	16 and 17 and 19 and 20 and 21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:11
L23	2983	16 with (nm nanometer micron ?micron?)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:12
L24	88071	20 with (nm nanometer micron ?micron?)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:17
L25	71	22 and 23 and 24	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:29
L26	72	(metal conductor conductive conducting) with (insulating insulator dielectric) with soft with (magnetic ferro ferro\$1magnetic) with (thickness nm nanometer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:31
L27	67	26 not (15 25)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/07 10:51
L28	7	("20040219328" "6822548" "6395388" "5925455" "4507364" "6285284" "6255813").pn.	US-PGPUB; USPAT	OR	ON	2005/07/07 10:52